

Message

From: Fennessy, Christopher [christopher.fennessy@Rocket.com]
Sent: 1/12/2018 4:23:50 PM
To: ROJAS-MICKELSON, DAEWON [rojas-mickelson.daewon@epa.gov]; Keller, Lynn [Keller.Lynn@epa.gov]
CC: Varljen, Mark [Mark.Varljen@Rocket.com]; 'MacDonald, Alex@Waterboards (Alex.MacDonald@waterboards.ca.gov)' [Alex.MacDonald@waterboards.ca.gov]; 'jim.rohrer@dtsc.ca.gov' [jim.rohrer@dtsc.ca.gov]
Subject: RE: [EXTERNAL] RE: Fate and Transport discussion

I will leave the timing decision up to EPA. Lynn wants to be present, so AR would prefer it to occur at a time when both you and Lynn are already going to be in Sacramento. Weds afternoon sounded like the appropriate time.

As I am sure Mark mentioned, the fate and transport model was not designed to be used for other OUs. The monitoring network for OUs 3 and 5 have already been developed and the effectiveness evaluations have already been established. This robust monitoring and evaluation are more than adequate to track chemical migration in these OUs.

-----Original Message-----

From: ROJAS-MICKELSON, DAEWON [mailto:rojas-mickelson.daewon@epa.gov]
Sent: Thursday, January 11, 2018 05:47 PM Pacific Standard Time
To: Fennessy, Christopher; Keller, Lynn
Cc: Varljen, Mark; MacDonald, Alex@Waterboards (Alex.MacDonald@waterboards.ca.gov); jim.rohrer@dtsc.ca.gov
Subject: [EXTERNAL] RE: Fate and Transport discussion

Hi Chris,

Lynn and Ch2m will be there but I'd prefer to incorporate discussion of the OU7 F&T comments I submitted into our GW (Th/Fri) meeting. Our comments are more about how this F&T fits with the rest of the groundwater OUs.

Thanks,

Daewon

From: Fennessy, Christopher [mailto:christopher.fennessy@Rocket.com]
Sent: Thursday, January 11, 2018 1:11 PM
To: Keller, Lynn <Keller.Lynn@epa.gov>; ROJAS-MICKELSON, DAEWON <rojas-mickelson.daewon@epa.gov>
Cc: Varljen, Mark <Mark.Varljen@Rocket.com>; MacDonald, Alex@Waterboards (Alex.MacDonald@waterboards.ca.gov) <Alex.MacDonald@waterboards.ca.gov>; jim.rohrer@dtsc.ca.gov
Subject: Fate and Transport discussion

Hi Lynn and Daewon – Mark has stated that the AR team is available for a discussion on the Island Operable Unit (OU-7) Fate and Transport Model at 3pm on Wednesday, January 17, 2018. We will ensure all other source area discussions are complete by 3pm so this topic can be discussed. Please confirm your team is available to participate at 3pm.

Thanks, Chris

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